Refine Search

Search Results -

Terms	Documents
L46 and feature	19

Database:

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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search:

L47

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Wednesday, January 19, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L1	(feature or bar or lake or bay) same extract$4 same (character near3 (recogn$6 or identif$7))	580	L1
L2	L1 same vector	141	L2
L3	L2 same bar	3	L3
L4	L2 same (bay or lake)	2	L4
L5	L4 and scan$5	1	L5
L6	(feature or bar or loop or lake or bay) same extract$4 same (character near3 (recogn$6 or identif$7)) same acan$5	0	L6
L7	(feature or bar or loop or lake or bay) same extract$4 same (character near3 (recogn$6 or identif$7)) same scan$5	160	L7
L8	L7 and ((feature near5 vector) near10 character)	36	L8
L9	L8 and bar	8	L9
L10	L8 and (lake or loop)	11	L10

h   e b   b cg b   e e ch

L11   L8 and bay   1   L11

DB=USPT,EPAB,DWPI; PLUR=YES; OP=ADJ

L12   (feature near6 (loop or bar or lake or bay)) same extract$4 same (character   19   L12
       near3 (recogn$6 or identif$7))

L13   L12 same vector   3   L13

DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L14   (feature or loop or bar or lake or bay) same extract$4 same (character near3   1642   L14
       (recogn$6 or identif$7))

L15   L14 and (scan$5 near3 (direction or angle))   149   L15

L16   L15 and (character near10 image)   113   L16

L17   L16 and (character near10 vector)   36   L17

L18   L17 and (loop or lake or bay)   6   L18

L19   (feature near3 type) same extract$4 same (character near1 recogn$6)   20   L19

L20   L19 and (bay or lake)   2   L20

L21   bay same (lake or loop) same (character or letter or numer$5 or   44   L21
       alphanumer$5)

L22   L21 same extract$5   2   L22

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L23   feature same extract$4 same character same (recogn$6 or identif$6) same   287   L23
       type

L24   L23 same scan$5   48   L24

L25   L24 and (feature near10 (loop or lake))   10   L25

L26   bay same lake same character   12   L26

L27   (open loop or bay) same character   419   L27

L28   (closed loop or lake) same character   924   L28

L29   l27 and l28   114   L29

L30   L29 and (feature near10 extract$4)   5   L30

L31   L30 and (character near5 (recogn$6 or identif$7))   5   L31

DB=USPT; PLUR=YES; OP=ADJ

L32   6636631.pn.   1   L32

L33   L32 and vector   1   L33

L34   feature same extract$5 same (character near3 (recogn$6 or identif$6))   0   L34
       samevector

L35   feature same extract$5 same (character near3 (recogn$6 or identif$6)) same   140   L35
       vector

L36   L35 same scan$5   26   L36

L37   L36 same (enclos$3 or open loop or closed loop or bay or lake or bar)   5   L37

L38   (feature near1 type) same extract$4 same (character near3 (recogn$6 or   7   L38
       identif$6))

L39   feature same extract$4 same (character near3 (recogn$6 or identif$6)) same   108   L39
       class$7

L40   L39 same (feature near5 vector)   25   L40

L41   L40 same (attribute or characteristic)   3   L41

h   e b   b cg b   e e ch

L42	scan$5 near5 angle	14286	L42
L43	L42 same vector	378	L43
L44	L43 same (feature near2 extract$4)	0	L44
L45	L43 same (character near2 recogn$6)	1	L45
L46	(open loop or bay) and (closed loop or lake) and (line or bar) and (character near3 (recogn$6 or identif$6)) and extract$4 and vector	19	L46
L47	L46 and feature	19	L47

END OF SEARCH HISTORY

h   e b   b cg b   e e ch

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err ors
1	IS&R	L1	3804	(382/159,177,178,181,1 83,185,186,187,190,195 ,197,199,202,204,209,2 18,224,229).CCLS.	USPAT	2005/01/1 9 10:11			
2	BRS	L2	602	((character$1 or letter$1 or alphanumer$5) near5 (recogn$6 or identif$7)) same extract$5 same (feature$1 or lake or (closed near1 loop))	USPAT	2005/01/1 9 10:12			
3	BRS	L3	179	2 same (line$1 or bar$1)	USPAT	2005/01/1 9 10:13			
4	BRS	L4	5	3 and ((open near1 loop) or bay)	USPAT	2005/01/1 9 10:13			
5	BRS	L5	4	1 and 4	USPAT	2005/01/1 9 10:13			